

Claim Amendments

27-45. (Cancelled.)

46. (New.) A lamp having a light source, and a reflector for reflecting light emitted from the light source, the reflector having a non-circular section when viewed along a longitudinal axis of the lamp, wherein the reflector includes a series of reflection panels, the reflection panels forming the sides of a truncated pyramidal form, the number of sides of the pyramid equaling the number of panels, each reflection panel including a plurality of distinct elongate light reflection elements formed thereon, in which each reflection panel is generally outwardly concave in form towards the light source, characterized in that each light reflection element includes a convex front surface, and wherein each reflection element extends in a direction perpendicular to a longitudinal axis of the lamp such that the sides of the pyramid are substantially flat when viewed in a cross-section perpendicular to a longitudinal axis of the lamp.

47. A lamp as claimed in claim 46 in which there are between three and twelve of said reflection panels.

48. A lamp as claimed in claim 47 in which four said reflection panels are provided.

49. A lamp as claimed in claim 47 in which six said reflection panels are provided.

50. A lamp as claimed in claim 46 wherein said lamp has a flat front face.

51. A lamp as claimed in claim 46 which is adapted for operation at 12V.

52. A lamp as claimed in claim 46 which has a maximum cross-dimension less than 100 mm.

53. A lamp as claimed in claim 46 which has a maximum cross-dimension of about 50 mm.

54. A lamp as claimed in claim 46 in which between five and twenty said light reflection elements are provided on each panel.

55. A lamp as claimed in claim 54 in which about eight to ten of said light reflecting elements are provided on each panel.

56. A lamp as claimed in claim 46 in which the light source is enclosed in a chamber, the chamber being located inside the generally truncated pyramidal space formed by the reflector.

57. A light fitting including a lamp fitted thereto, the fitting being adapted to be fitted to a layer of building material with the lamp substantially recessed, said lamp having a light source, and a reflector for reflecting light emitted from the light source, the reflector having a non-circular section when viewed along a longitudinal axis of the lamp, wherein the reflector includes a series of reflection panels, the reflection panels forming the sides of a truncated pyramidal form, the number of sides of the pyramid equaling the number of panels, each reflection panel including a plurality of distinct elongate light reflection elements formed thereon, in which each reflection panel is generally outwardly concave in form towards the light source, each light reflection element including a convex front surface, and wherein each reflection element extends in a direction perpendicular to a longitudinal axis of the lamp such that the sides of the pyramid are substantially flat when viewed in a cross-section perpendicular to a longitudinal axis of the lamp.

58. A light fitting as claimed in claim 57 wherein said lamp is retained in position by a non-circular-sectioned circlip.

59. A light fitting as claimed in claim 58 in which the circlip is polygonal.
60. A light fitting as claimed in claim 58 in which the circlip is square or hexagonal.